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PATENT APPLICATION/PCT Attorney Docket No. 1852-020383

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Naomi WATANABE

RANGE BINOCULARS

International Application

No. PCT/JP01/05910

International Filing Date

06 July 2001

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Priority Date Claimed 06 July 2000

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Serial No. Not Yet Assigned

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Filed Concurrently Herewith

Pittsburgh, Pennsylvania

March 5, 2002

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to initial examination, please amend the above-identified patent application as follows:

IN THE SPECIFICATION:

On page 15, please delete the section heading "Industrial Applicability".

IN THE ABSTRACT:

Please replace the paragraph on page 20 with the following rewritten paragraph:

Disclosed is a pair of range binoculars that, when the pupil distance is adjusted, is free from a deviation of the optical axes and undesirable influences on the

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electronic parts resulting from vibration caused by the adjustment, is capable to show the

measured distance in such a way as the user can see it easily without making the system

complicated, and secures the brightness of the visual field where the measured distance is

displayed. The range binoculars are characterized in that a main case and an attached case

contain a pair of left and right observation optical systems and the pupil distance is adjusted

by turning only the attached case, and that the main case accommodates laser range-finding

means, and measured distance displaying means comprising LCD means for displaying a

distance measured by said laser range-finding means and a displaying optical system for

projecting the distance displayed by said LCD means on the reticle so that the distance is

shown at a rim of the visual field.

REMARKS

The specification has been amended to place the application in conformance

with standard United States patent practice.

Examination and allowance of pending claims 1-7 are respectfully requested.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the abstract:

On page 20, the paragraph has been amended as follows:

[This invention provides] Disclosed is a pair of range binoculars that, when the pupil distance is adjusted, is free from a deviation of the optical axes and undesirable influences on the electronic parts resulting from vibration caused by the adjustment, is capable to show the measured distance in such a way as the user can see it easily without making the system complicated, and secures the brightness of the visual field where the measured distance is displayed. The range binoculars are characterized in that a main case and an attached case contain a pair of left and right observation optical systems and the pupil distance is adjusted by turning only the attached case, and that the main case accommodates laser range-finding means, and measured distance displaying means comprising LCD means for displaying a distance measured by said laser range-finding means and a displaying optical system for projecting the distance displayed by said LCD means on the reticle so that the distance is shown at a rim of the visual field.